

CELL LIST			
CELL NUMBER	CONNECTION NODE NUMBER		UNIQUE INFORMATION
NME\$(1)="V1":			DTA(1)=V1
NME\$(2)="D1":	1 .	NM(2)=2:	
I The state of the	1		N3(3)=4: N4(3)=5
	1 1 1	NM(4)=10:	N3(4)=11: N4(4)=12
E .	<b>3</b>		N3(5)=14:
NME $\$(6) = "R_{C2}"$ :	NP(6)=3:	NM(6)=6:	DTA(6)=dt/C2
	4	NM(7) = 7:	DTA(7)=0
NME\$(8)="X1":	NP(8)=2:	NM(8)=3:	N3(8)=4: N4(8)=5
NME\$(9)="RC3":	NP(9)=5:	NM(9) = 8:	DTA(9)=dt/C3
NME\$(10)="V <sub>C3</sub> ":	NP(10)=8	NM(10)=9:	DTA(10)=0
	NP(11)=13:		
NME\$(12)="S1":	NP(12)=11:	NM(12)=15:	N3(12)=39: N4(12)=15: DTA(12)=1
NME\$(13)="X3":	NP(13)=13:	NM(13)=14:	N3(13)=15: N4(13)=16
NME\$(14)="P1":	NP(14)=39:	NM(14)=15:	DTA(14)=50: DTA2(14)=0:
			DTA3(14)=223
			N3(15)=18: N4(15)=19
			N3(16)=21: N4(16)=22
NME\$(17)="RTP ":	NP(17)=18:	NM(17)=21:	DTA(17)=L1*(1-ketu*ketu)/d1
NME\$(18)="R <sub>TM  </sub> ":	NP(18)=23:	NM(18)=26:	DTA(18)=(L1 * L2-M * M)/
har-0/40\ m.			(M*dt)
NME\$(19)="ITP ":			
			N3 (20) = 25: N4 (20) = 30
			N3(21)=28: N4(21)=29
MMED(22)= HTS[	INP(22)=24.	NW (22)=2/.	DTA(22)=L2*(1-ketu*ketu)/ dt
NME\$(23)="RTMI"	NP(23)=19:	NM(23)=22:	DTA(23)=(L1 * L2-M * M)/ $(M*dt)$
NME\$(24)="ITSI":	NP(24)=28:	NM(24)=25:	
NME\$(25)="Y2":			
NME\$(26)="R1":			
NME\$(27)="R2":			
			N3(28)=37: N4(28)=16
NME\$(29)="RC5":		· ·	
NME $\$(30) = "V_{C5}"$ :			
NME\$(31)="RC4":			
NME\$(32)="V <sub>C4</sub> ":			
new_i=32			
		FIG. 17	

FIG. 17